

ABSTRACT

The invention relates to a method and an apparatus for arranging data synchronization is a synchronization system which comprises at least a first synchronization device and a second synchronization device. The synchronization system defines binding data which associates a user data unit of the first synchronization device with at least one function of the first synchronization device. A first synchronization step is performed between the first synchronization device and the second synchronization device, the step comprising transferring the user data unit from the first synchronization device to the second synchronization device. After the first synchronization step has been performed, a second synchronization step is performed where binding data is transferred from the first synchronization device to the second synchronization device. Binding is formed in the second synchronization device between the user data unit and at least one function of the second synchronization device in accordance with the binding data.

(Figure 3)